

FIG. 1

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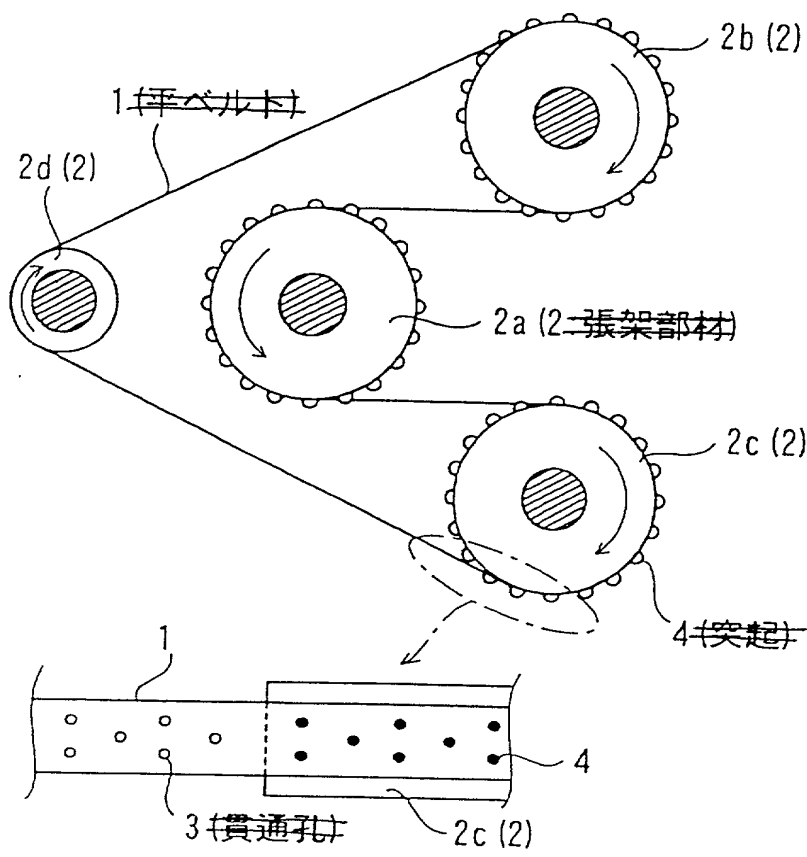


FIG. 2(a) (a)

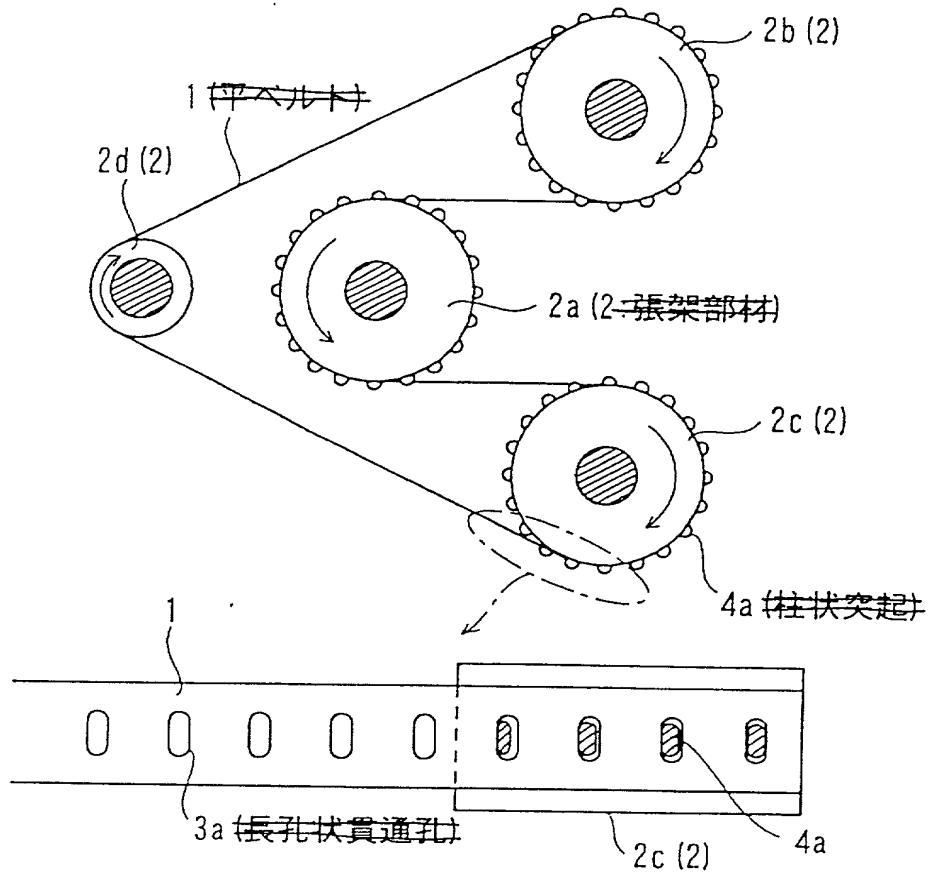


FIG. 2(b)

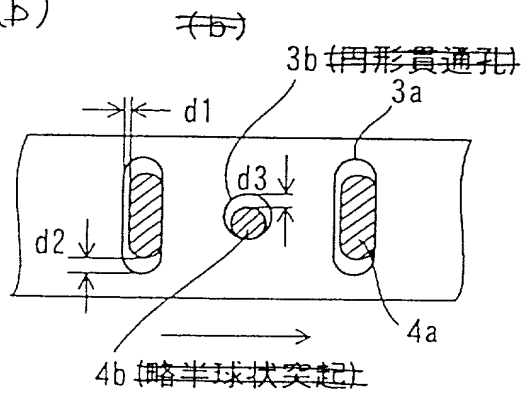


FIG. 3

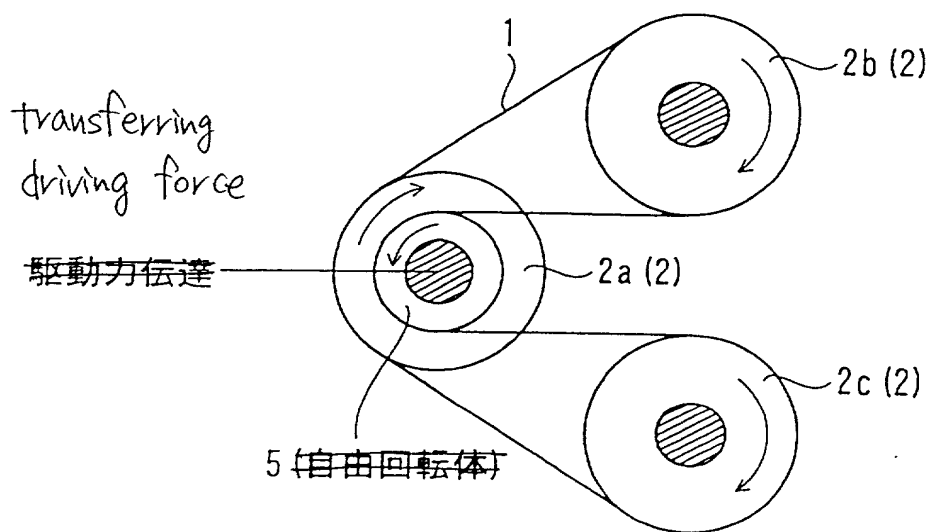


Fig. 4

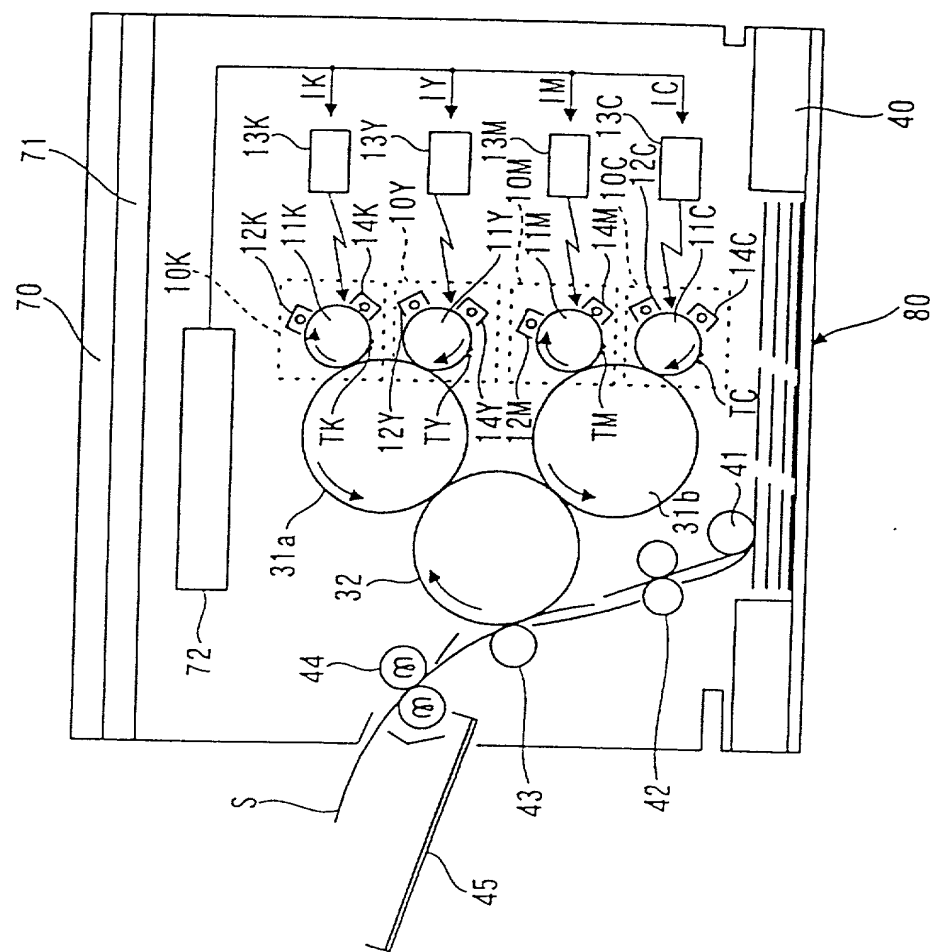


FIG. 6(a)

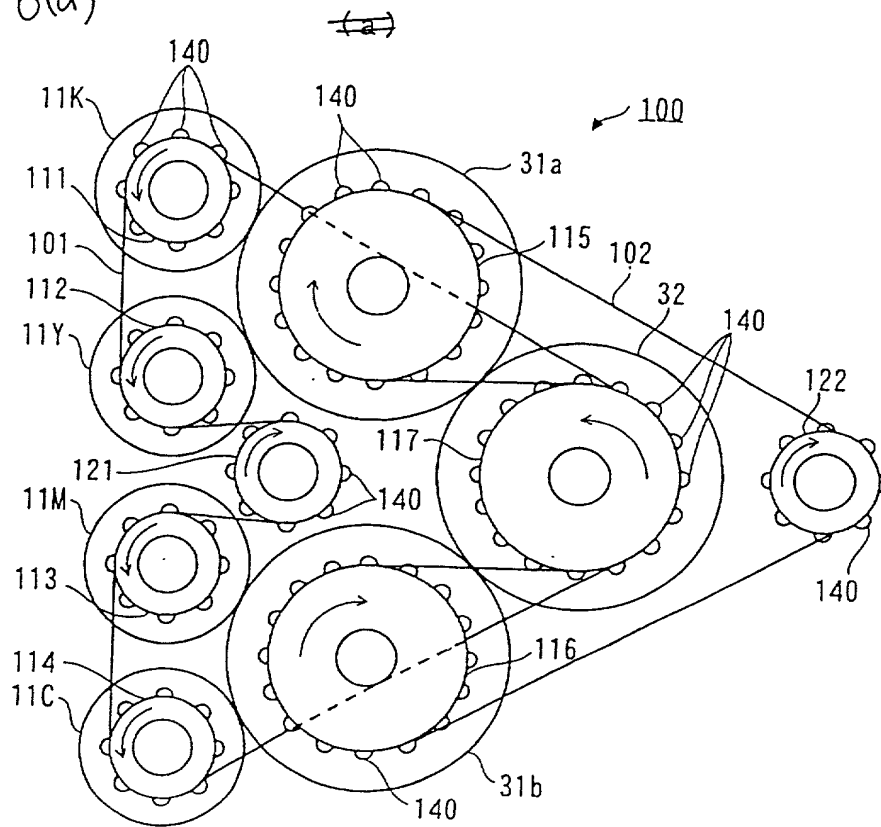


FIG. 6(b)

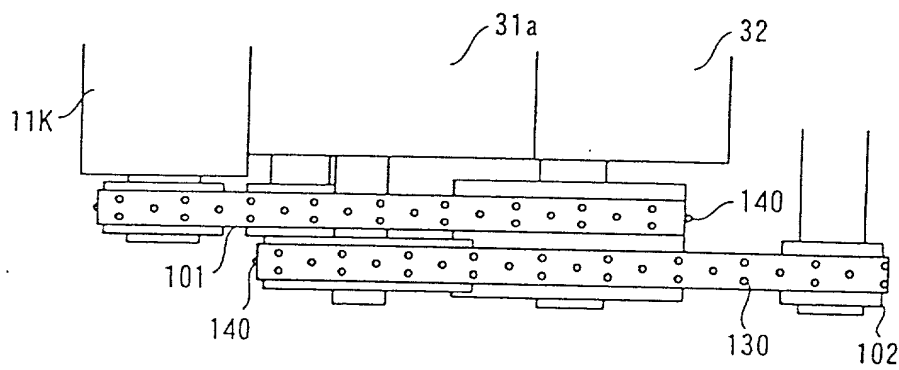


FIG. 7(a)

~~(a)~~

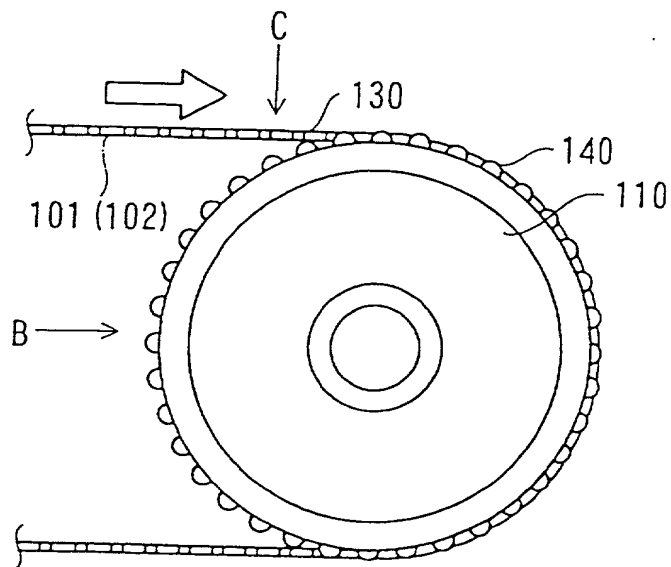


FIG. 7(b)

~~(b)~~

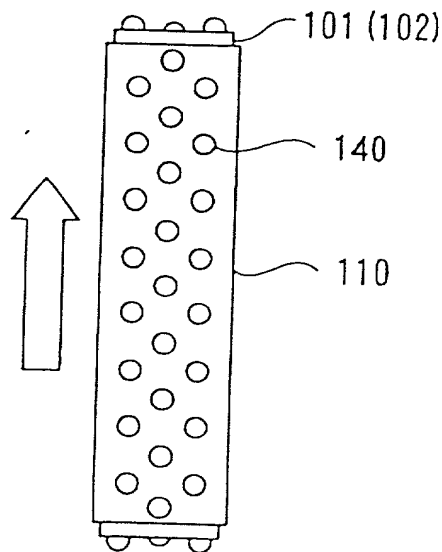
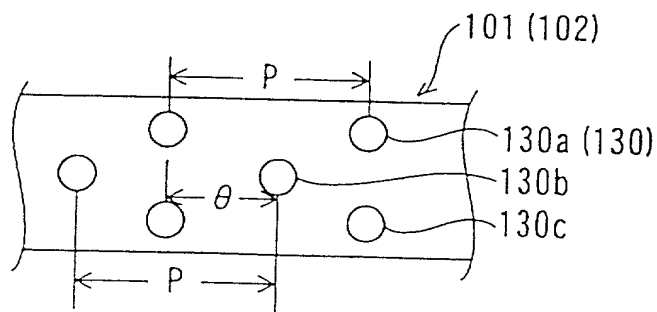


FIG. 7(c)

~~(c)~~



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FIG. 8(a)

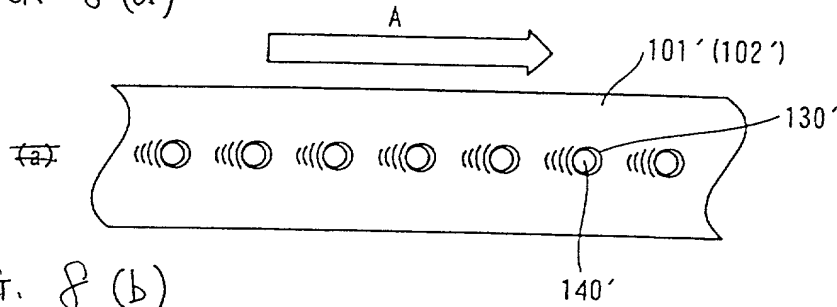


FIG. 8(b)

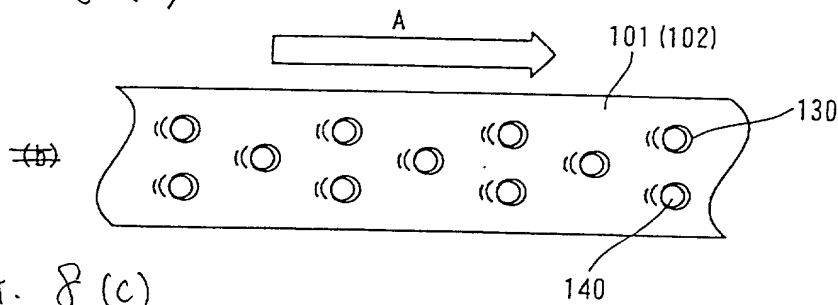


FIG. 8(c)

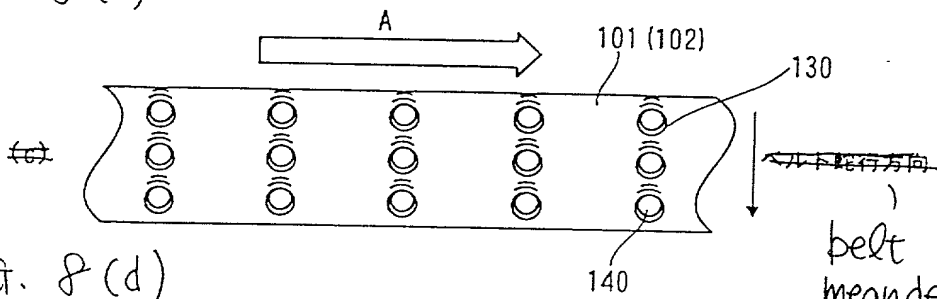


FIG. 8(d)

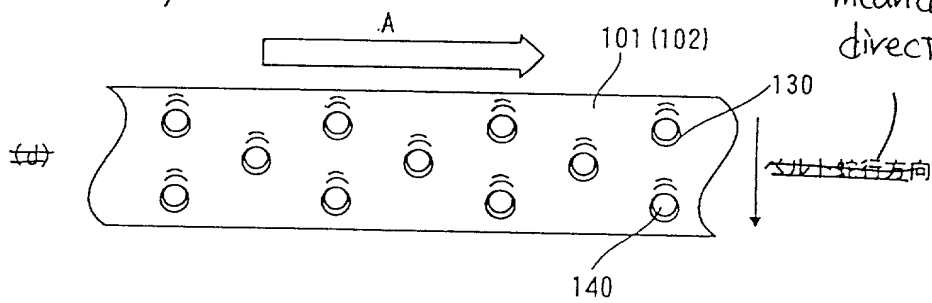


FIG. 9(a)

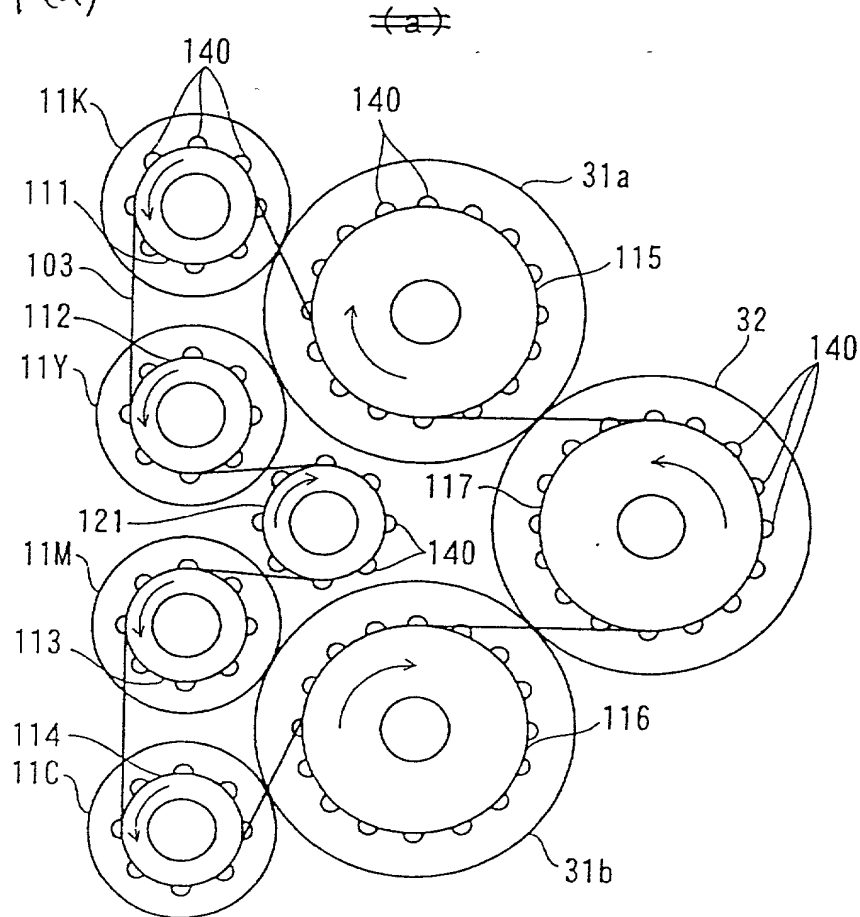


FIG. 9(b)

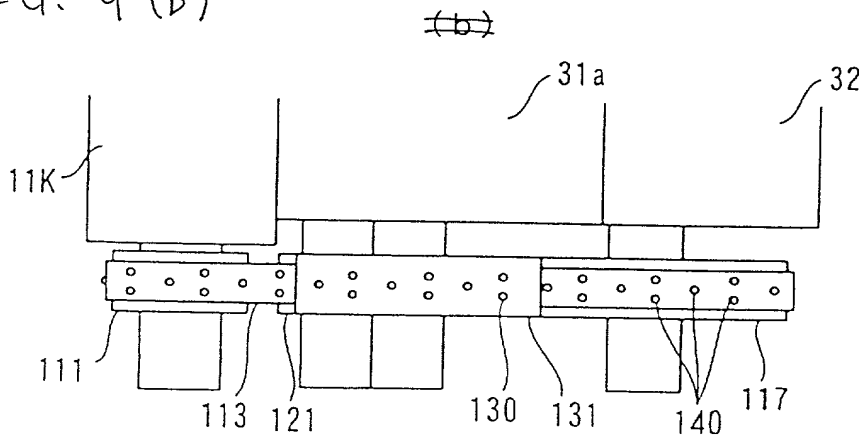


FIG. 10

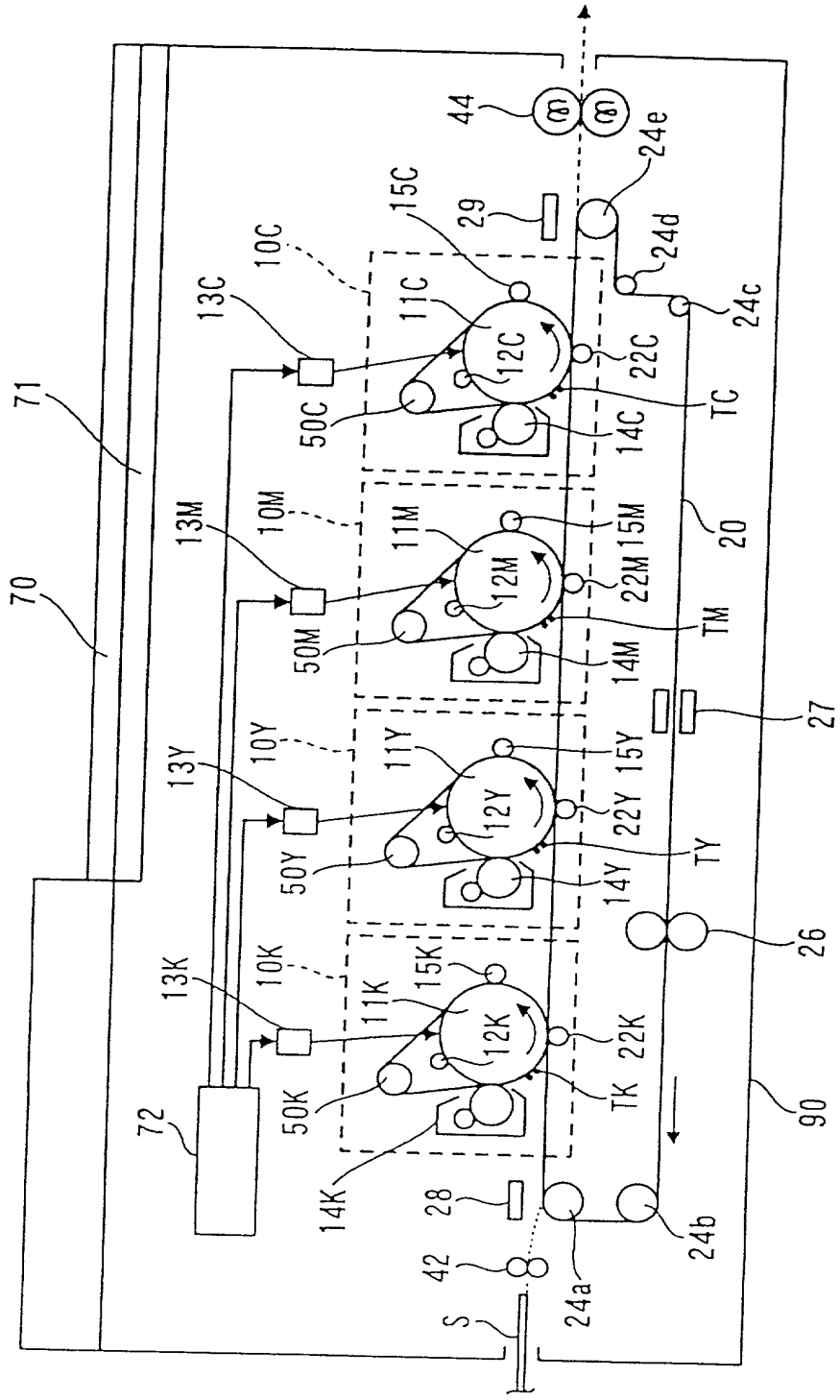


FIG. 11(a)

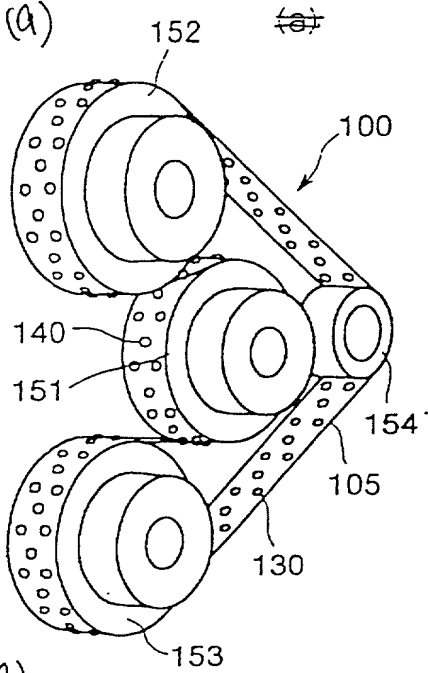


FIG. 11(b)

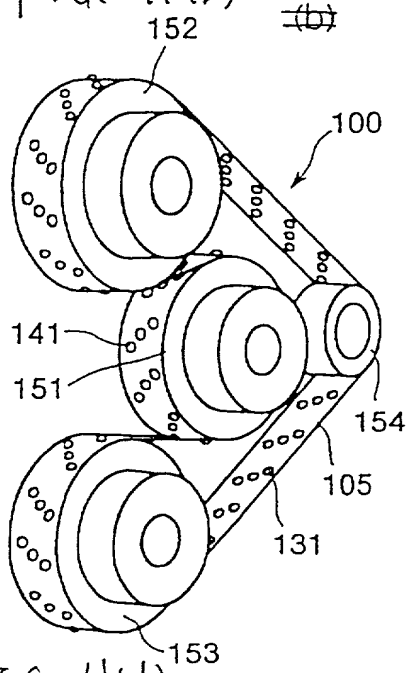


FIG. 11(c)

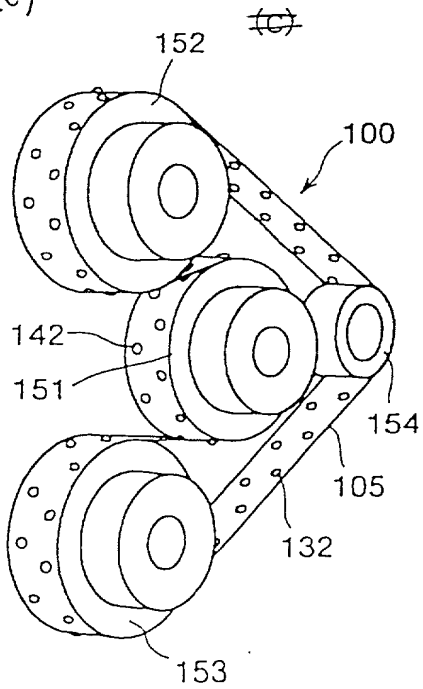
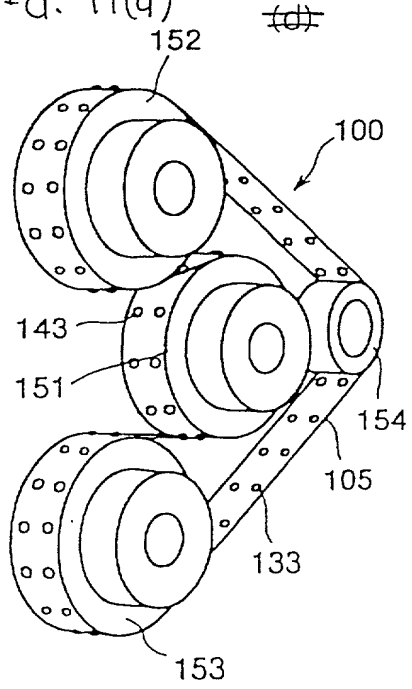


FIG. 11(d)



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FIG. 12

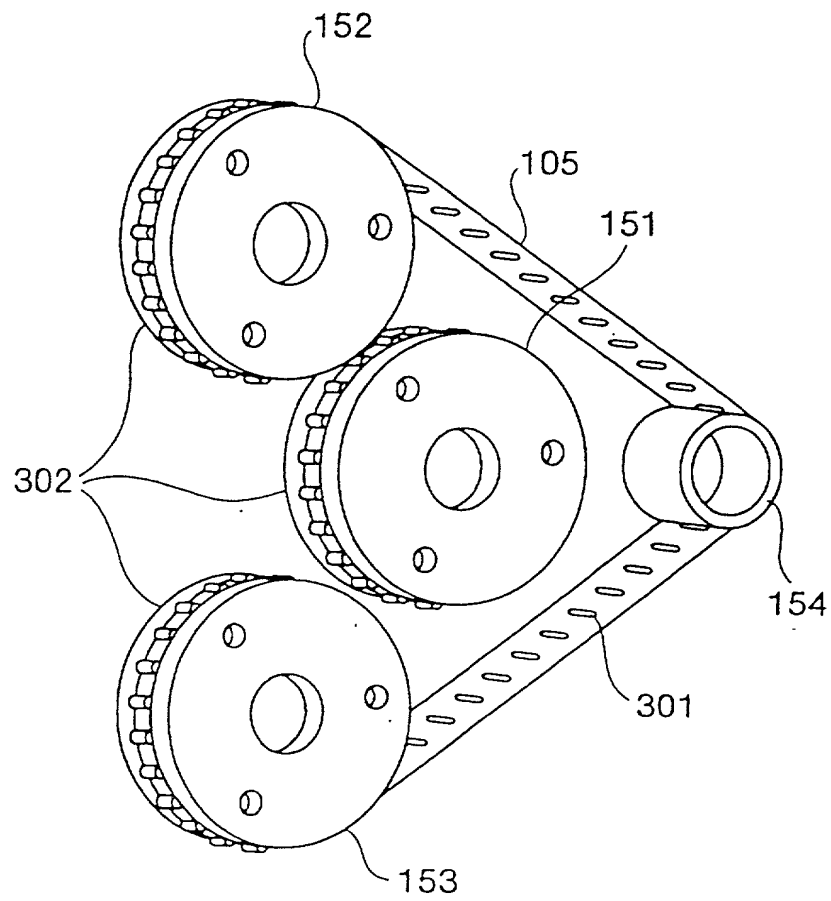


FIG. 13(a)

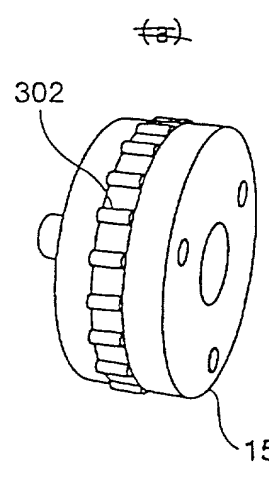


FIG. 13(b)

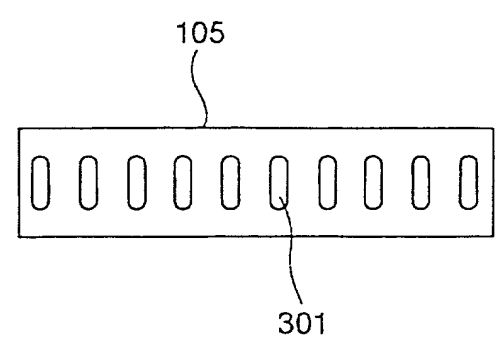


FIG. 13(c)

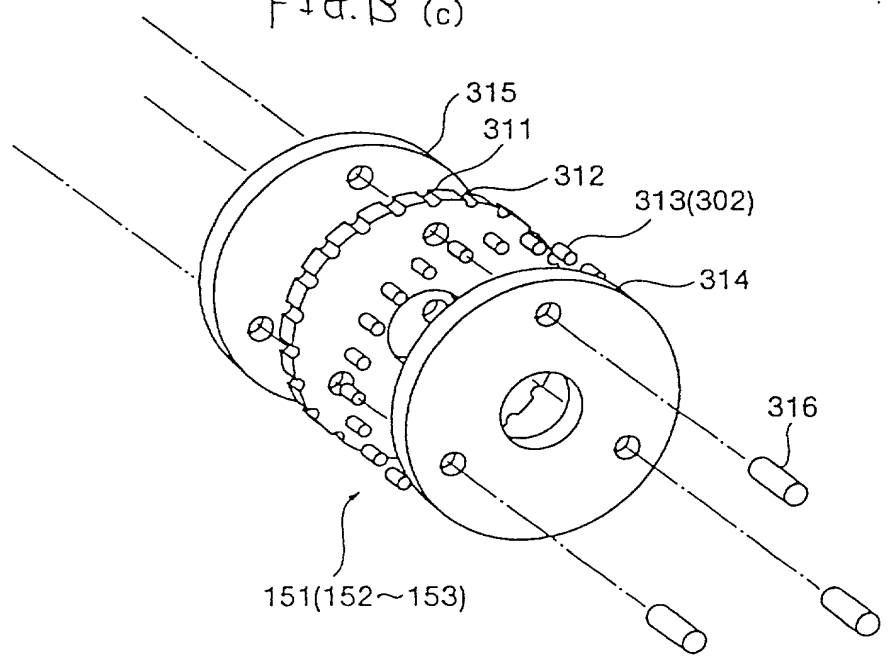


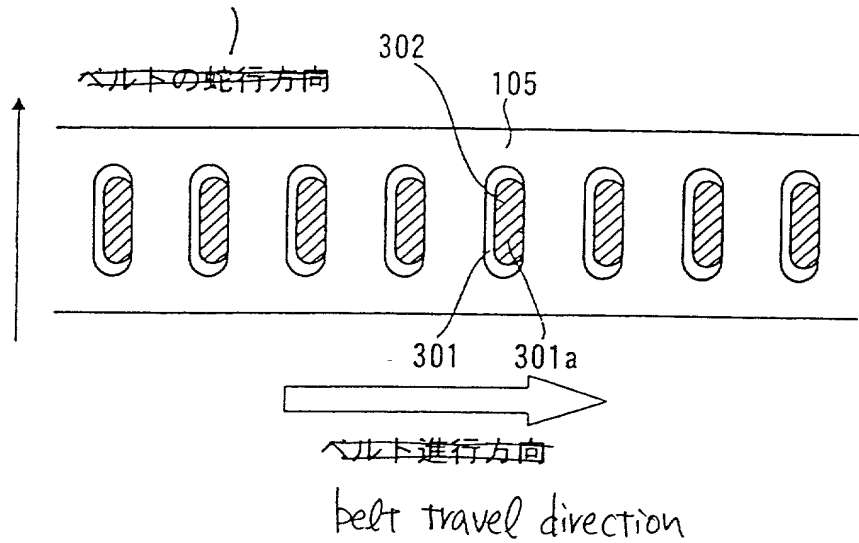
FIG. 14 belt meandering
direction

Fig. 15

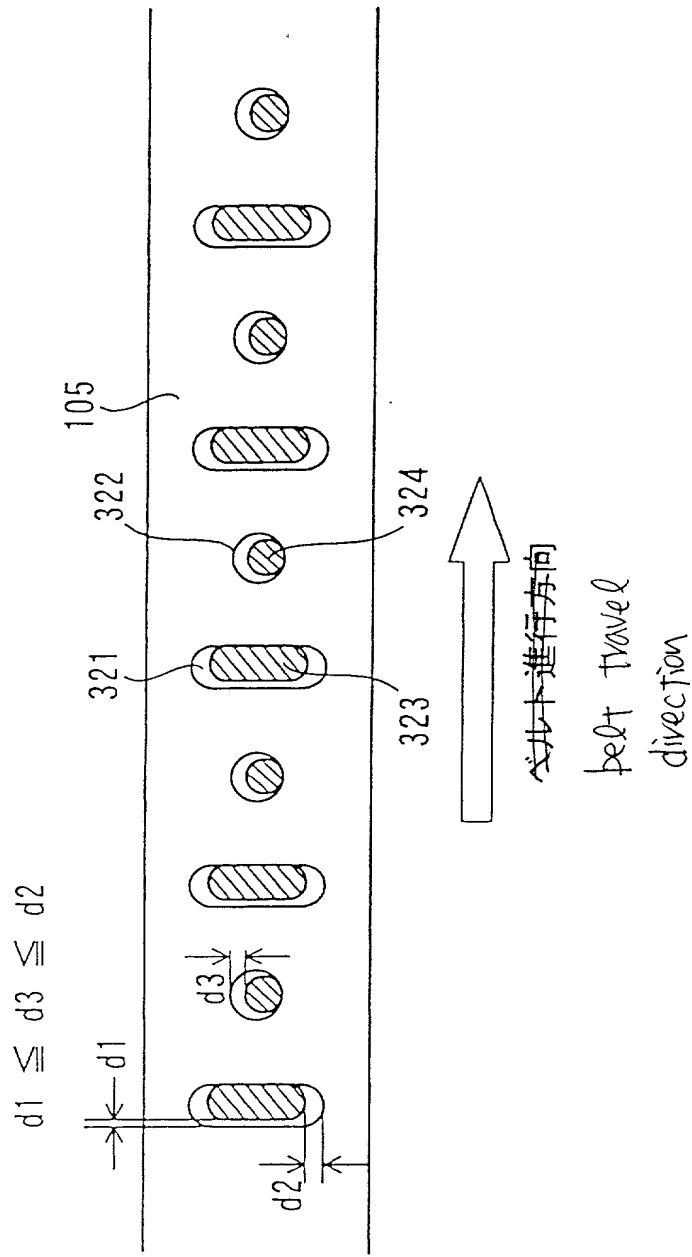


FIG. 17

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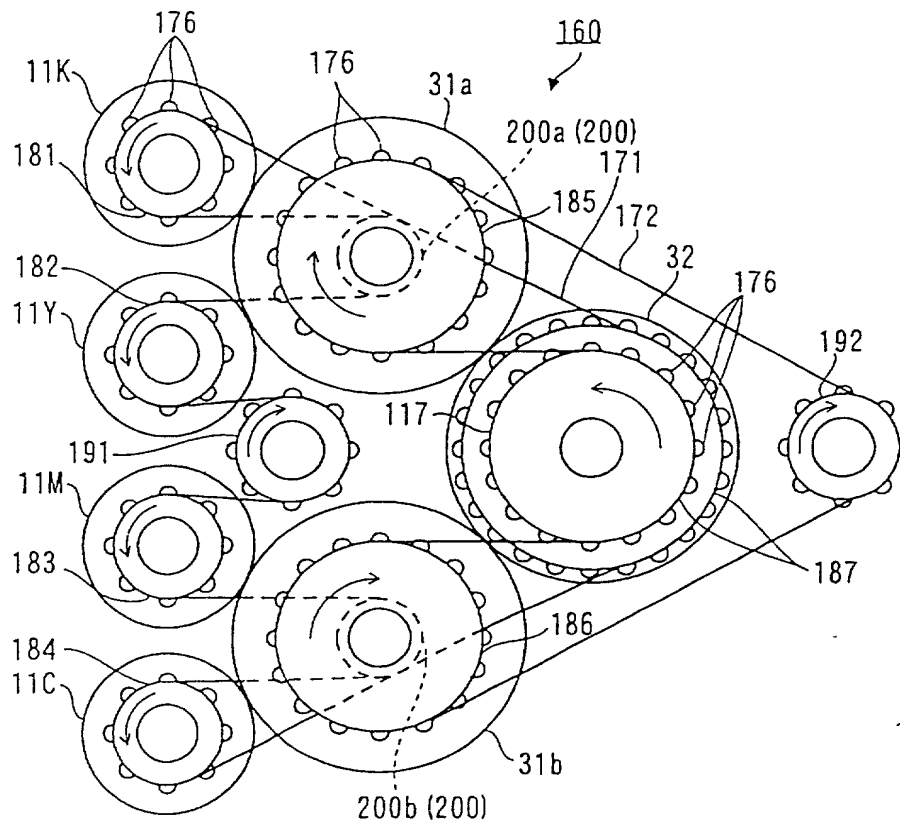


FIG. 18

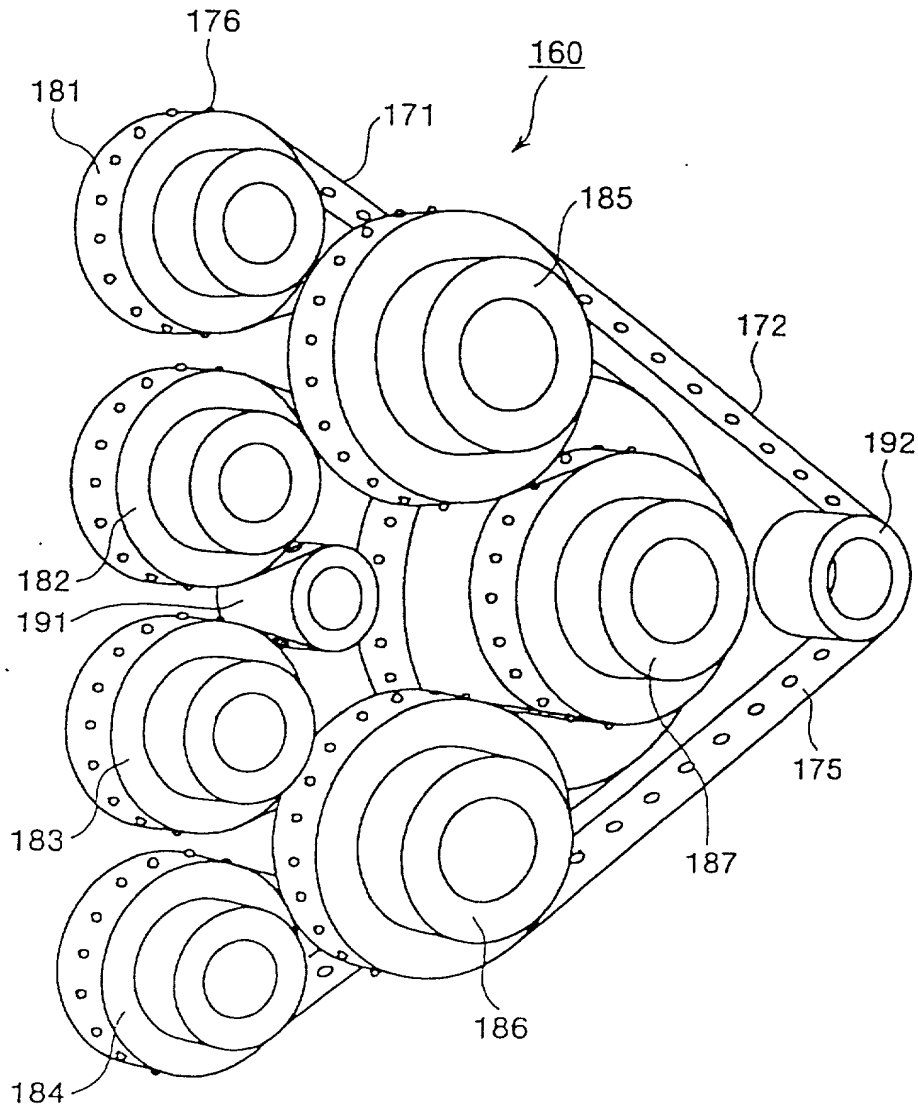
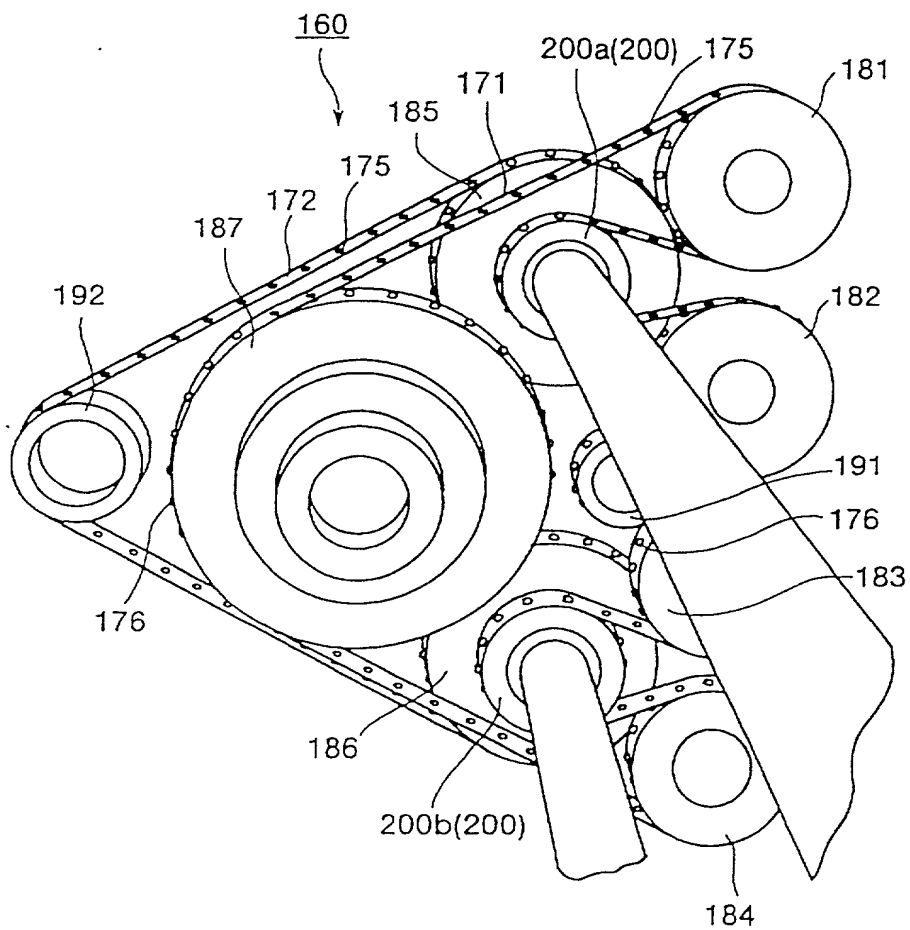


FIG. 19



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FIG. 20(a) ~~(a)~~

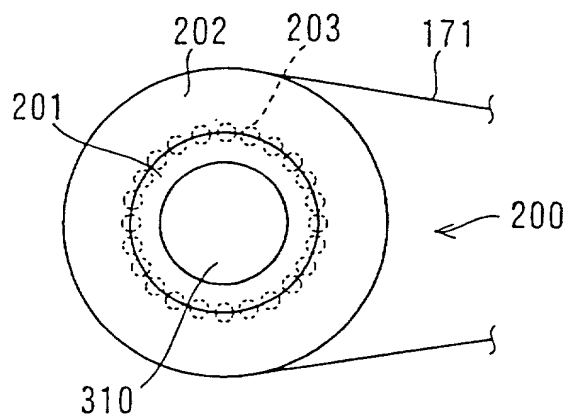
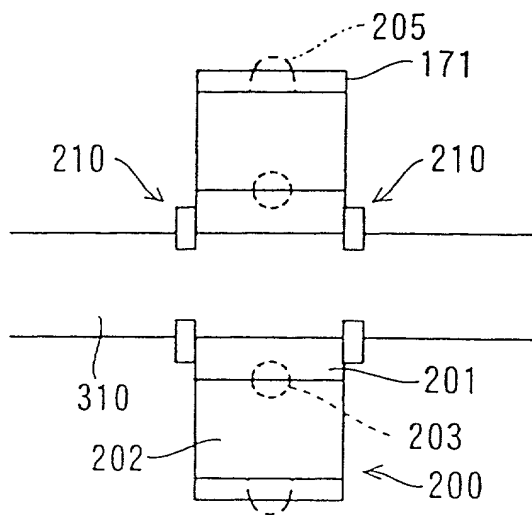


FIG. 20(b) ~~(b)~~



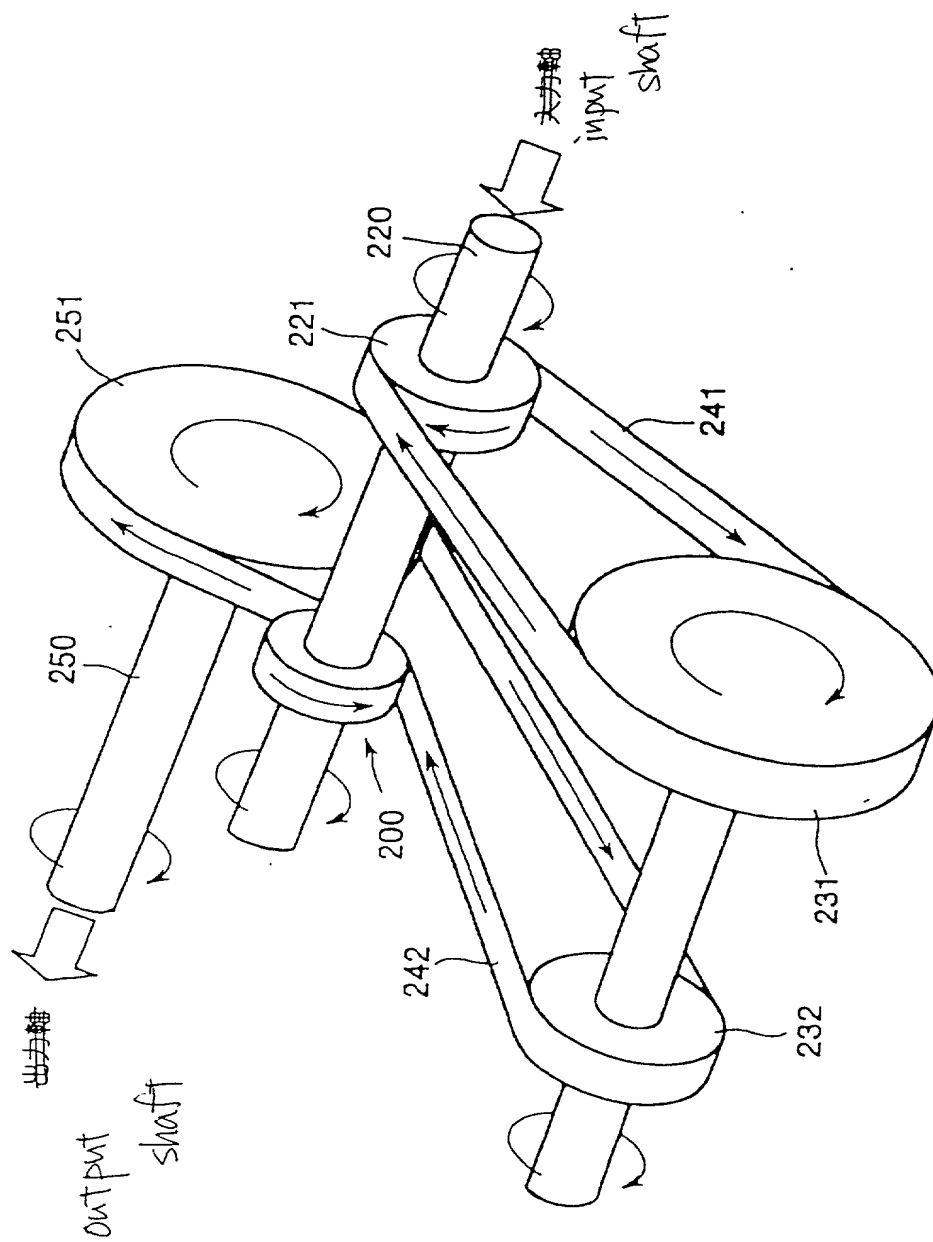


Fig. 21

FIG. 22 (a)

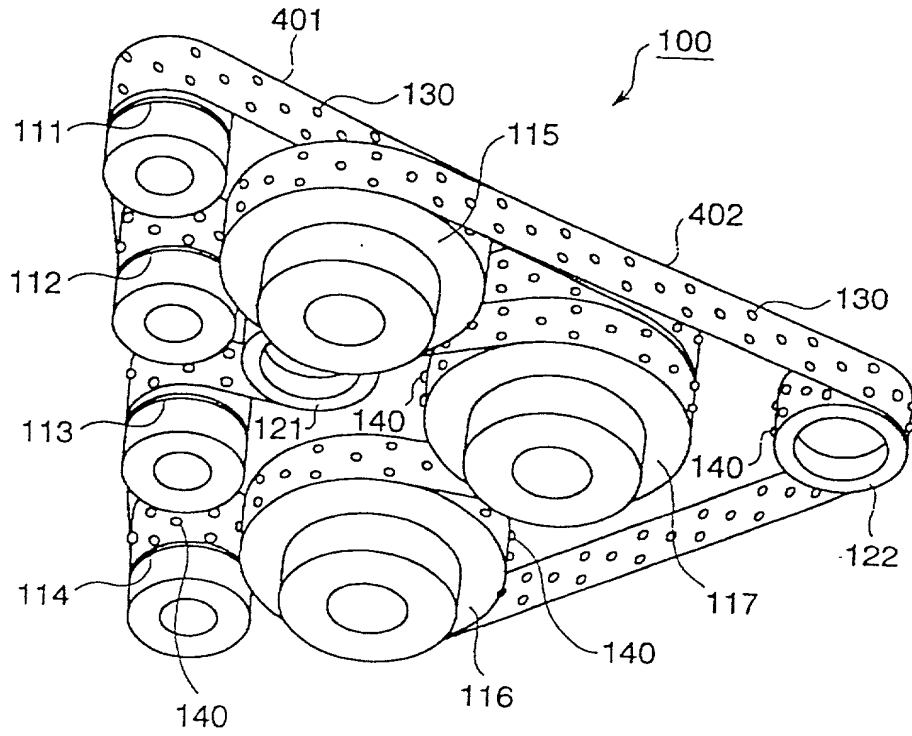


FIG. 22 (b)

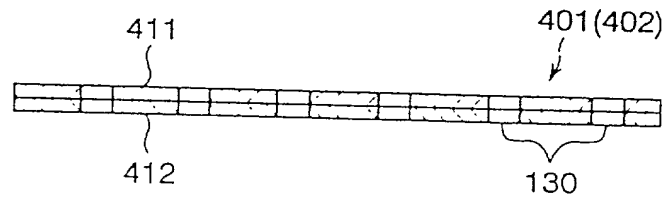


FIG. 23 (a)

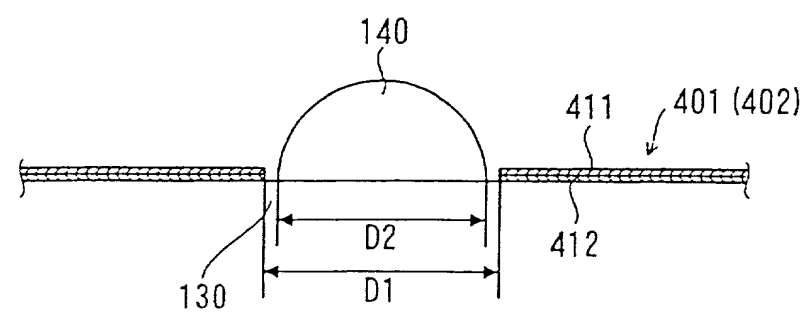


FIG. 23 (b)

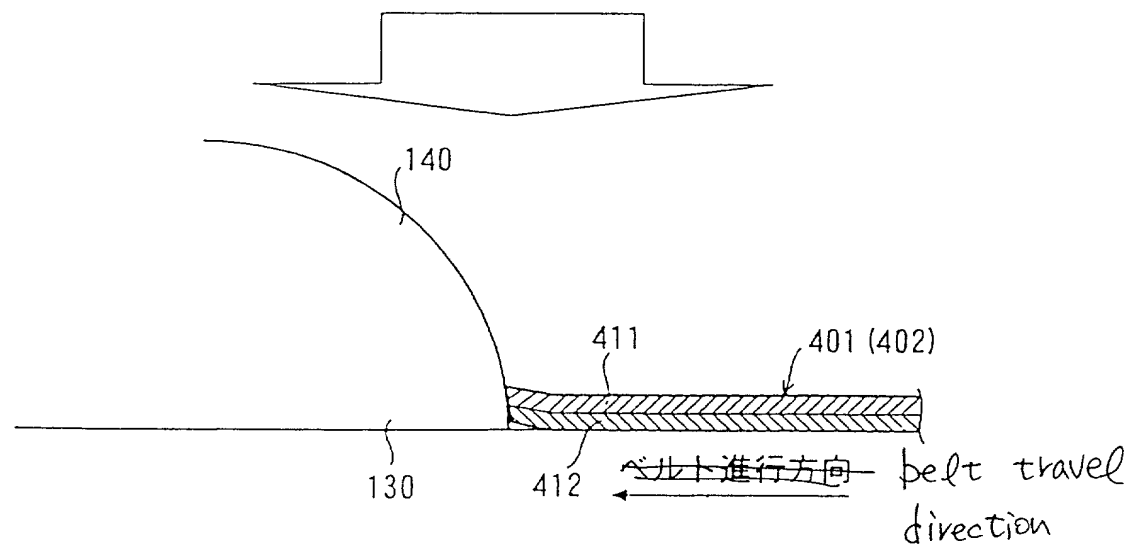
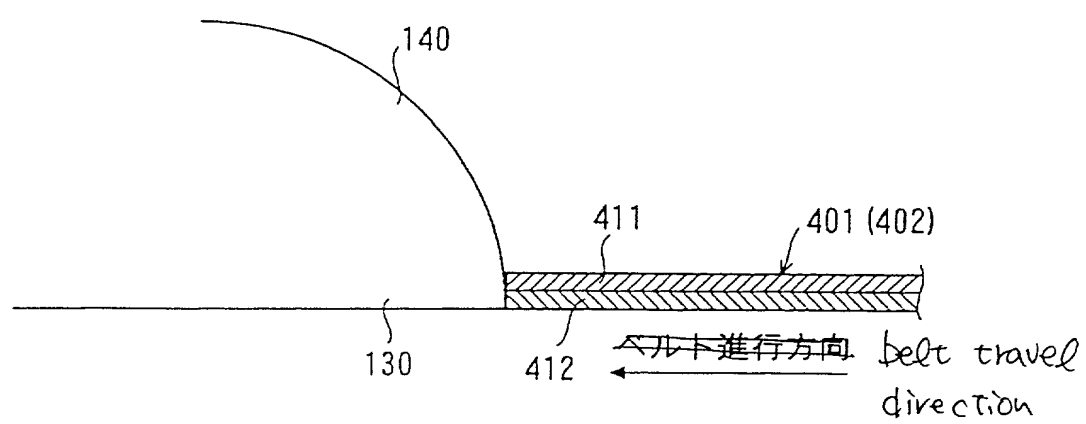


FIG. 24

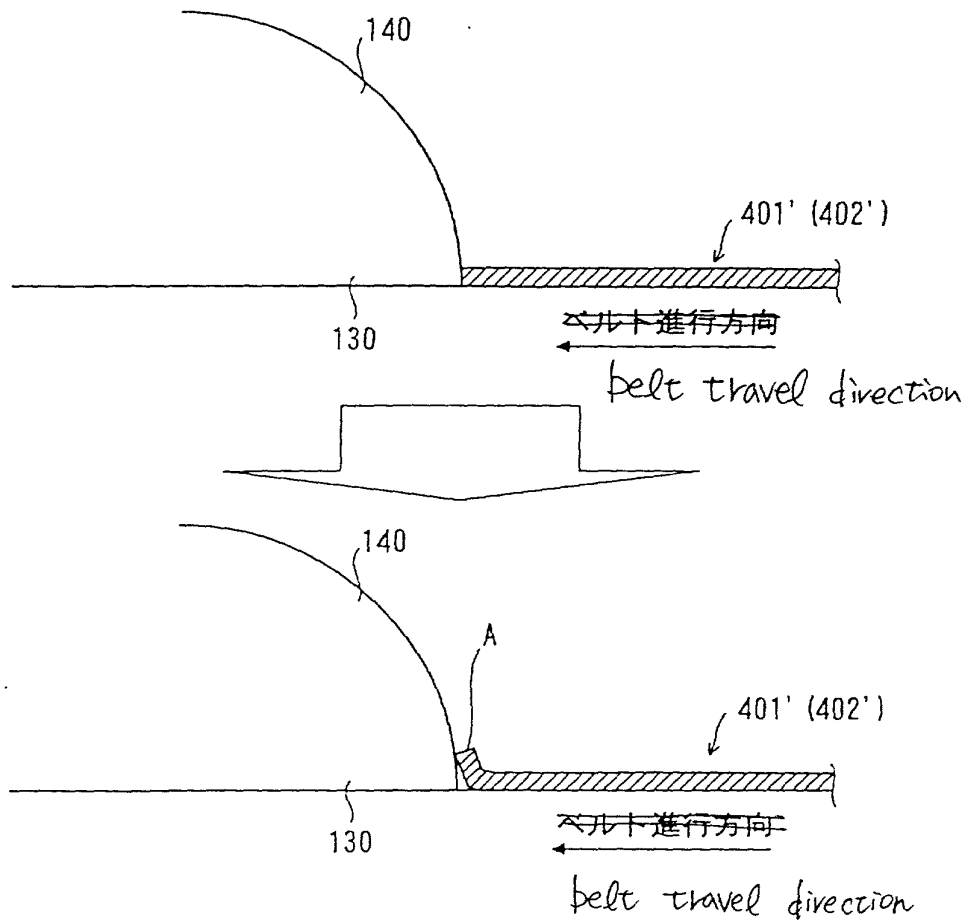
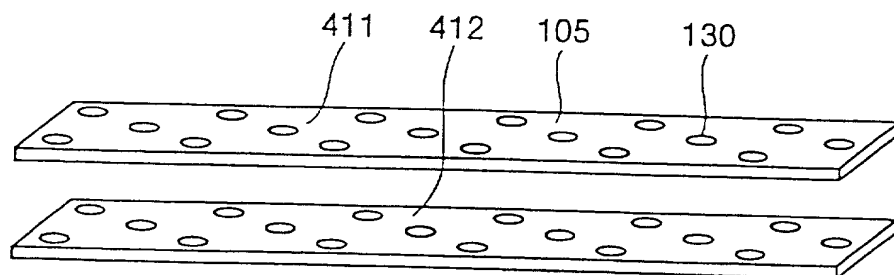
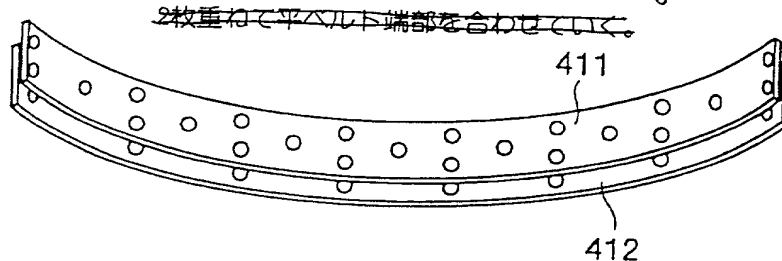


FIG. 25



overlap two sheets of flat belts with each other to align end portions thereof



end portions of two overlapped flat belts is abutted and welded

~~2枚重ねた平ベルト端部を付き合わせ溶接する。~~

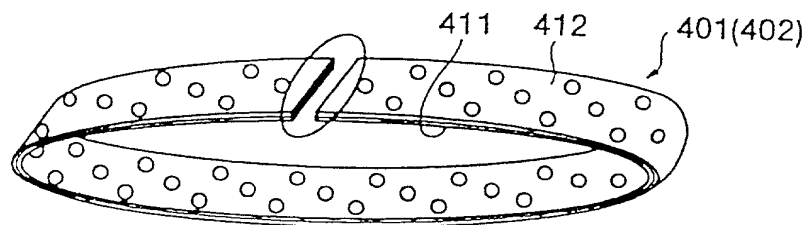
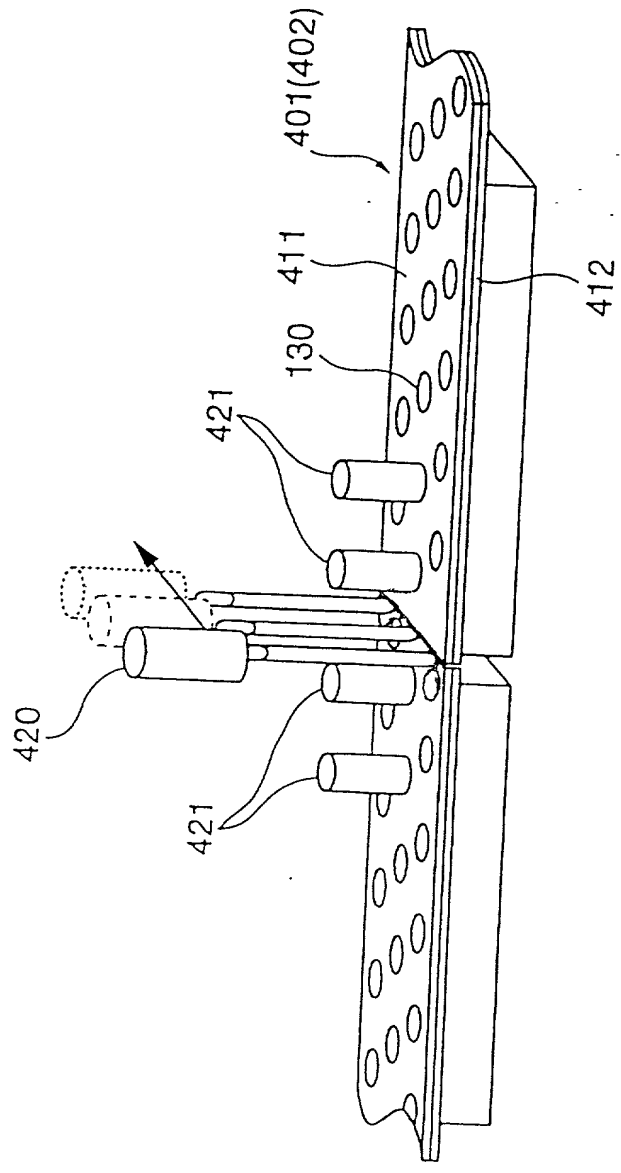
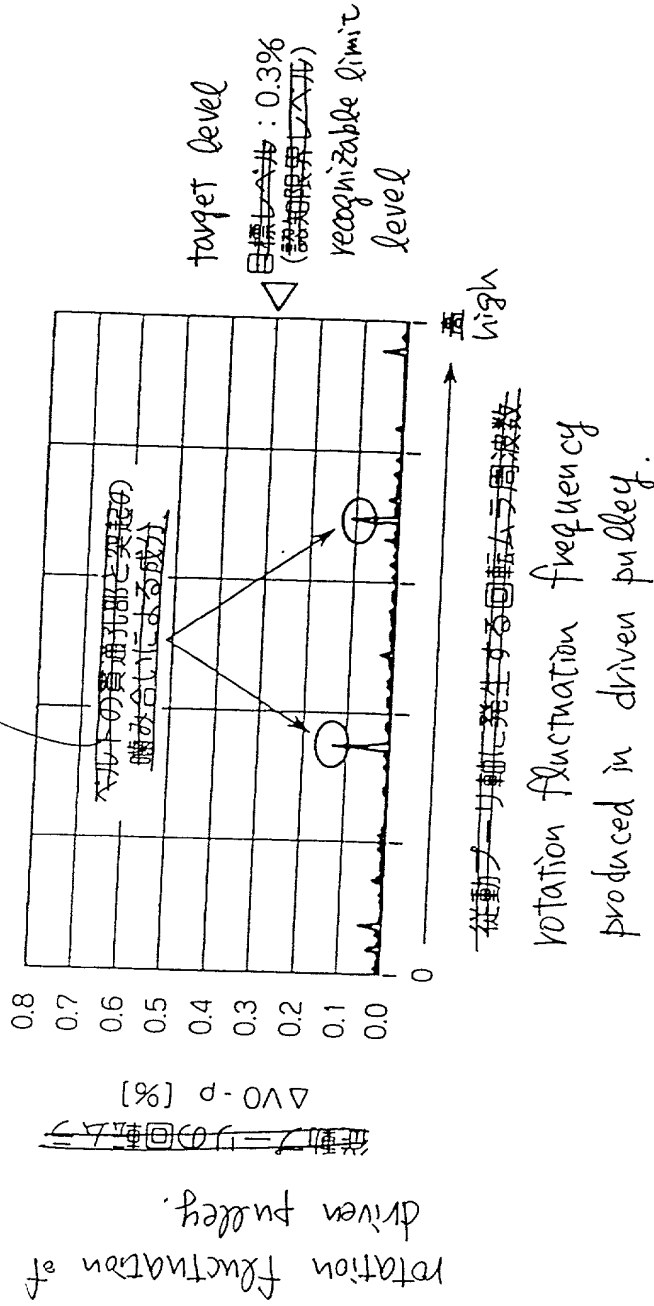


FIG. 26



components produced from engagement between trough hole portions of belt and projections

FIG. 27

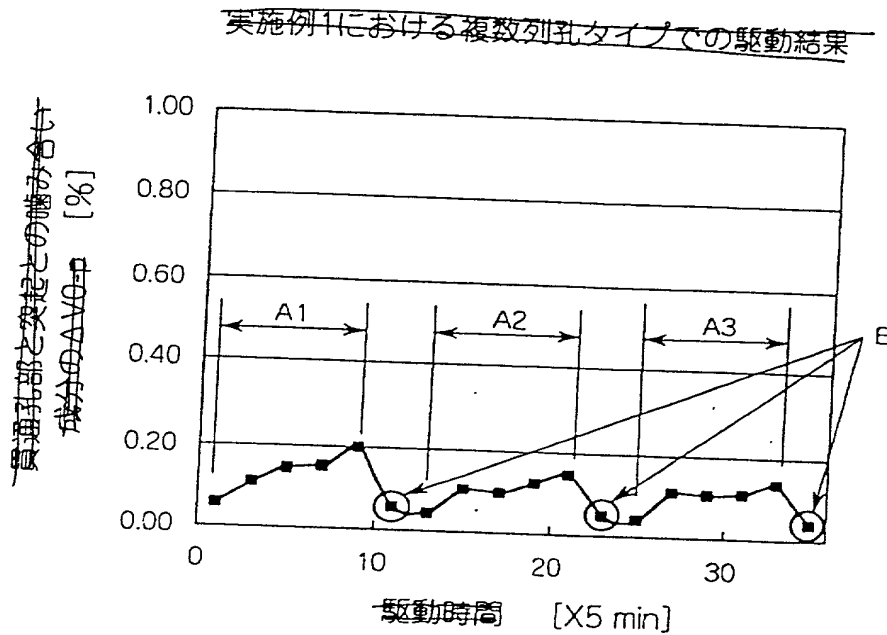


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FIG. 28

drive results in plural-column hole type
in exaple 1

$\Delta V_0 - p$ of engagement component
between through hole portions
and projections

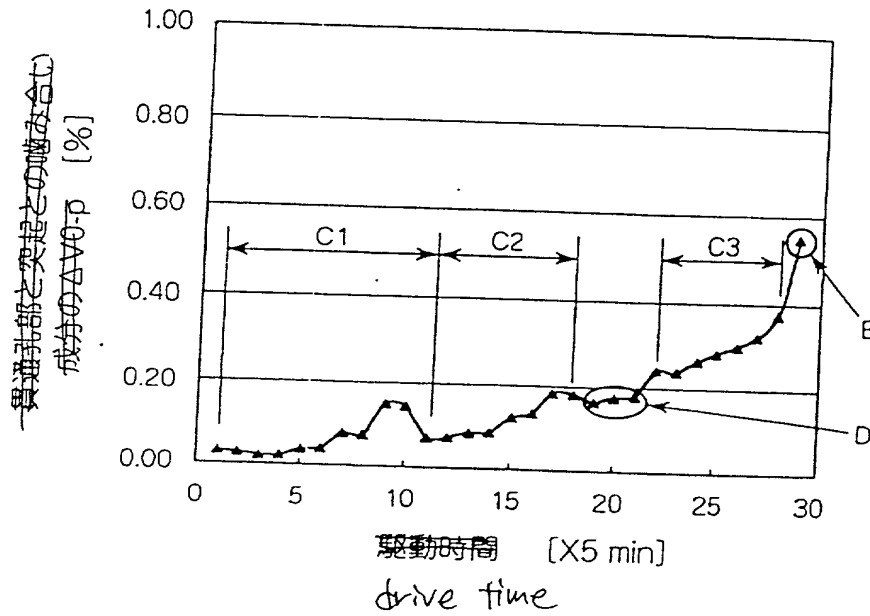


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FIG. 29

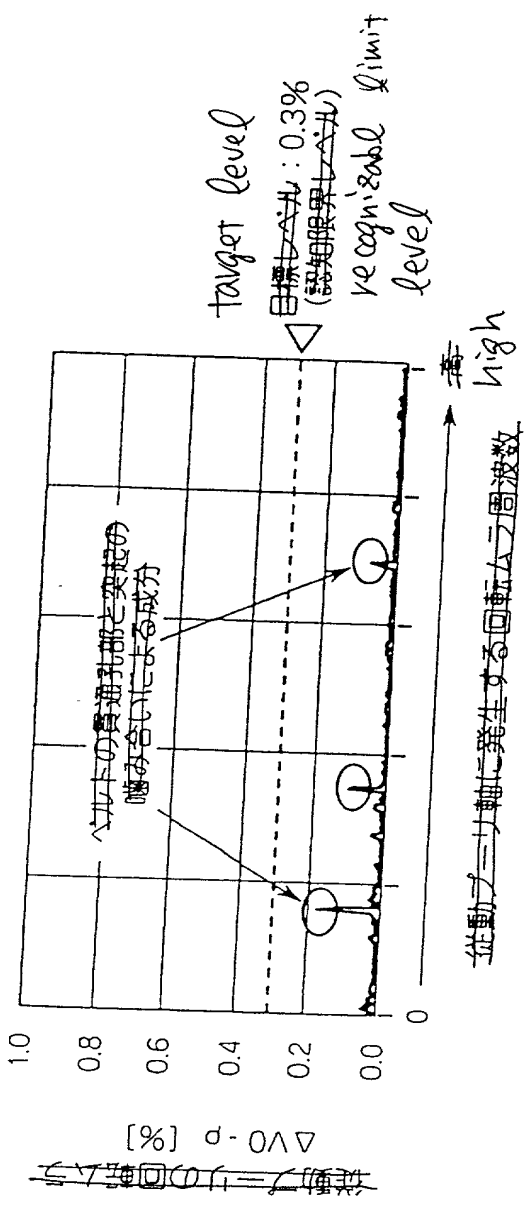
drive result in comparative example
(one-column hole type)

~~比較例(1列孔タイプ)での駆動結果~~



446644 44233553

Component produced from engagement
between through hole portions of belt
and projections



rotation fluctuation
in driven pulley.

rotation fluctuation frequency.
produced in driven pulley

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FIG. 31

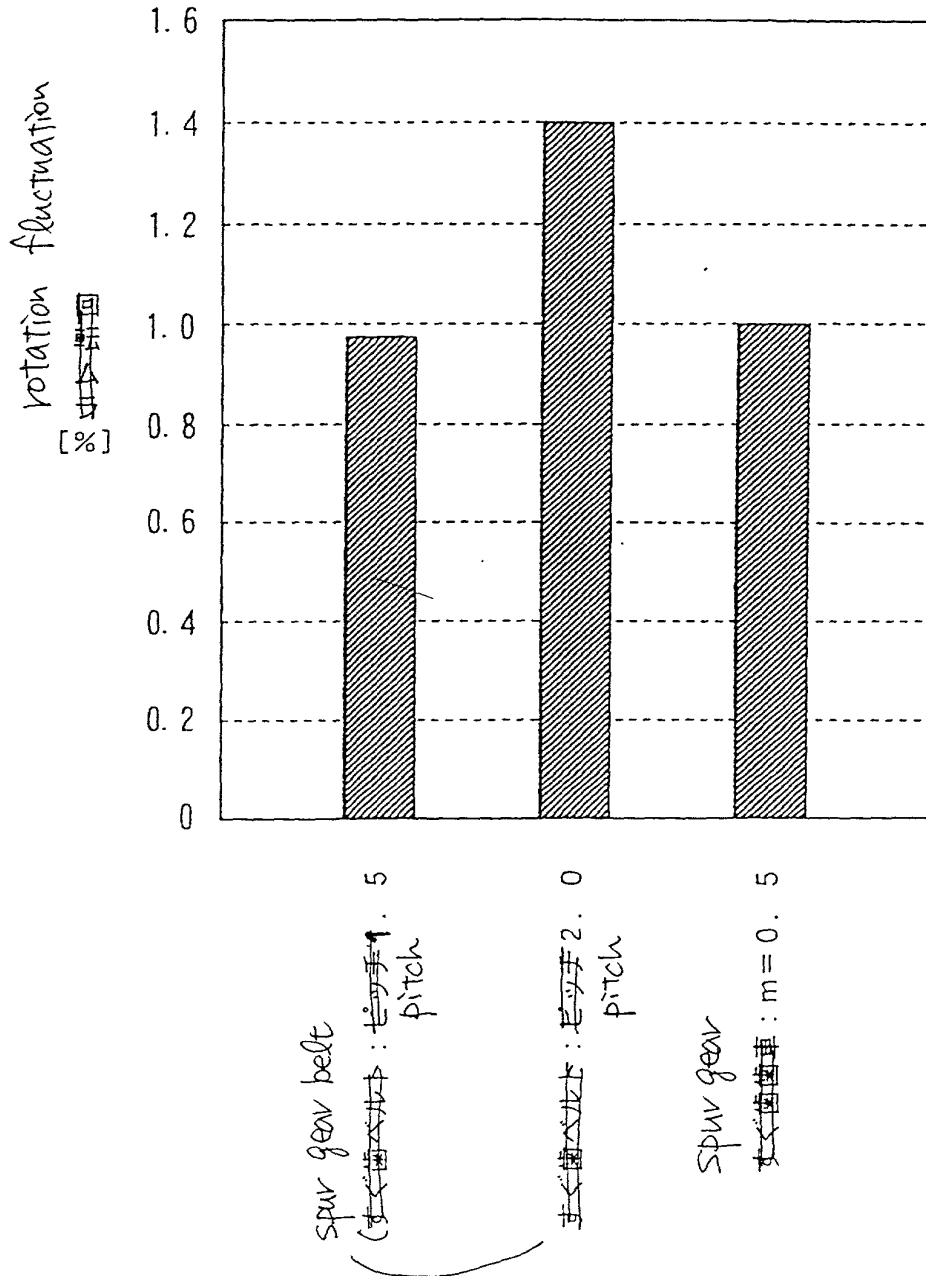


FIG. 32

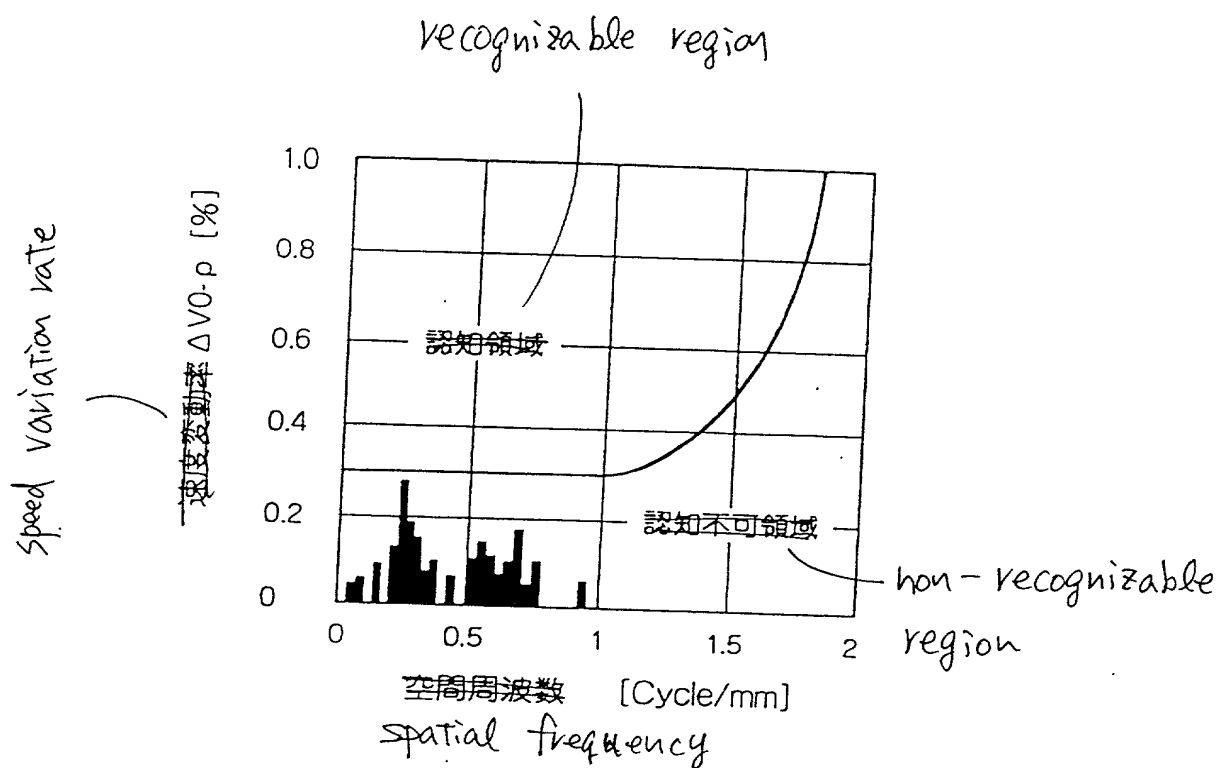


FIG. 33

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actually-measured average
rotation speed of driven pulley

